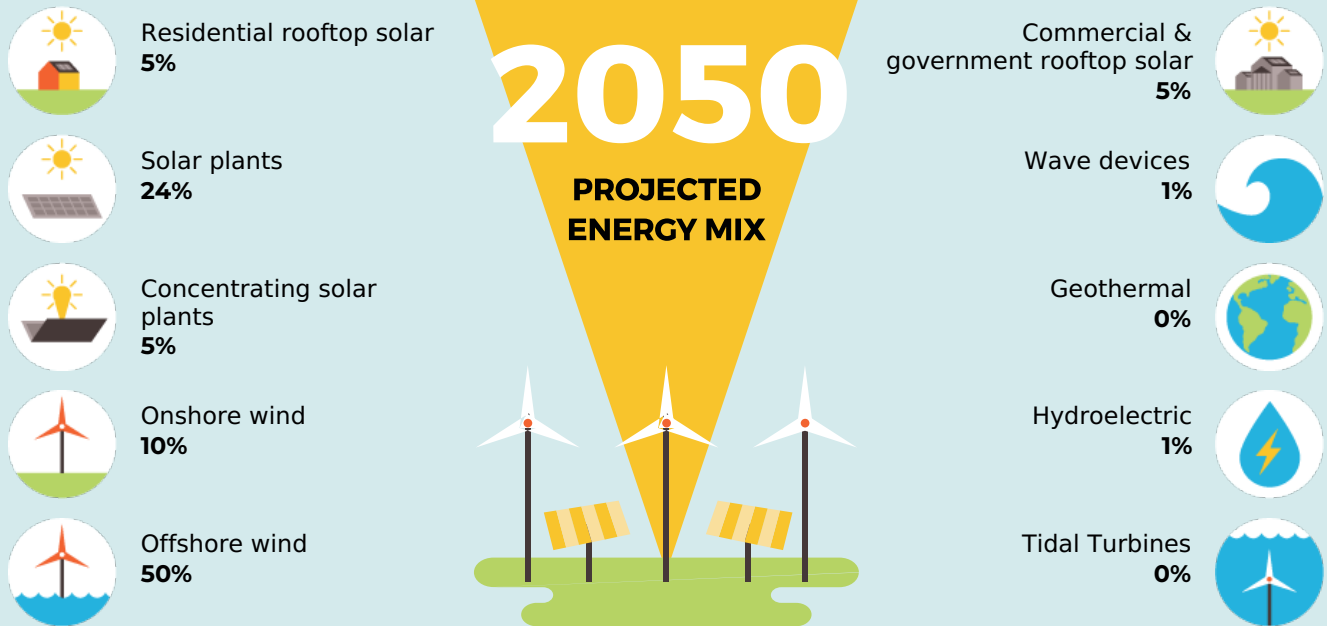


# 100% ARLINGTON

A vision for the transition to 100% wind, water & solar energy



## 40-Year Jobs Created

Number of jobs where a person is employed for 40 consecutive years



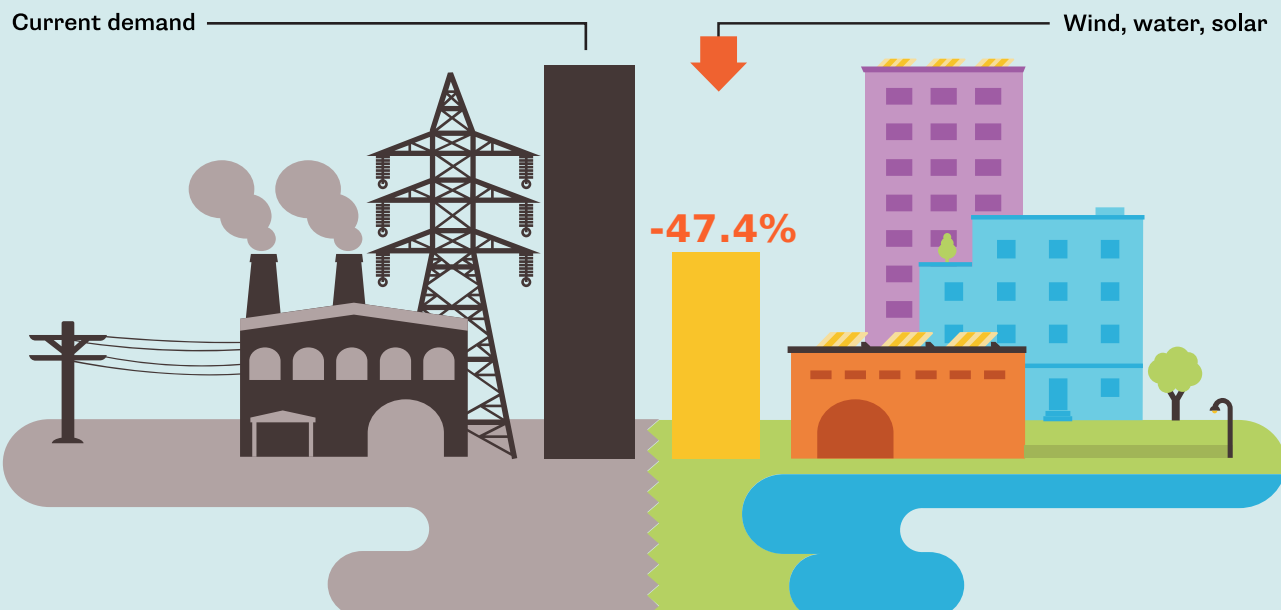
Construction jobs: **2,120**



Operation jobs: **1,302**

## Reducing Energy Demand

Improving energy efficiency and powering the grid with electricity from the wind water and sun positively reduces the overall energy demand.



## Health Cost Savings

Avoided health costs per year:



1.52% of city  
GDP

Lives lost to air pollution that we could  
save each year:

**37**

The transition pays for itself in as little as  
**3.3 years** from air pollution and climate  
cost savings alone

## Average Energy Costs in 2050



**10.26¢**  
/kWh\*



**11.9¢**  
/kWh\*

- Fossil Fuels & Nuclear Energy
- Wind, Water & Solar

\*Health and climate externality costs of fossil fuels per kWh are in addition to the fossil fuel cost shown above.

## Money in your Pocket



Energy cost savings per person:

**\$-36**



Energy, health, and climate  
cost savings per person:

**\$7,156**